Quinne beginneth, when the sonne entreth in the first minut of Libra, which is the foureth daye of septembre, with the influence of the moone in ariete, the whiche influence shall cause faier weather for a tyme, thoughe the ende of auntume shalbe variable wt great tempeste and rayne. Ther shalbe great plenty, both of corne and wine, this shal also procure well.

HERE FOLOWED THE DISPOSICION of the aire, throughe the .xii. monthes, with the day, houre, and minute, of the new, full and quarters of the moone.

January

may 1st

The full moone the xiii. day at .b. a clocke .xxb. minutes after noone, faier and daye, the winde Est.

The last quarter the xxb. day, at .i. a clocke .ii. minutes after noone, rayne, the winde Southeast.

Of June.

Sune the new moone, the second daye, at .v. a clocke .lv. minutes after noone, hoat wyndes and rayne, the winde West.

The full moone the xxvii. daye at .vii. a clocke .xxb. minutes after noone, faier and daye, the winde Est.

The last quarter the .v. daye at .i. a clocke .ii. minutes after noone, rayne, the winde Southeast.

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before noone, rayne, with great winde West.

The new moone the xxix. daye at .vii. a clocke, xxvi. minutes after noone, indifferent hoat, the winde South.

Of September.

September the first quarter, the .v. day, at iiii. a clock. xxviii minutes after noone, faier, and drie, weather, the winde East.

The full moone the xii. daye, at viii. a clocke foure and sixtye minutes after noone, variable, the winde north East.

The last quarter the xx. daye at seuen a clocke, fyre and sixtye minutes after noone, faire the

THE DISPOSITION OF the foure partes of the yere, and firste of the Winter.

The first part.

The wynter shall begynne whe the Sunne entereth in the first minut of Capzycorne, ye shalbe the xii. day of December, with the influence of saturne: this winter shalbe different hard and fredy to contynue vnto the time. Which shalbe of Marche folowing

The laste quarter the . xrrii. daye, at foure. a clocke. vi . minutes before noone, raine the winde South.

The new moone the xxri. day at foure, a clocke xlvi. minutes before noone, variable & winde north East.

Of August.

The firste quarter, the seuen daye, at. v a clocke . iiii. minuts before noone, faier weather the winde Southeast.

The full moone the xiiii. day at. viii. a clocke fyue, minutes before noone, rayne, the winde North.

The last quarter the xrii. da

signe, signifieth cloudy weather stincking misses, w̄ colde winde haile, snowe, and greate winde whiche shall be hurtefull bothe to man and beast & bring many kinde of diseases the which proceede of bloude.

Of the springe tyme,
The seconde part.

Spring time shal beginne in ỹ Equinoctial poynt, when the sonne entreth the first yaint of Aries which yeare the tenne. daye of tenne a clock, fiftene yght & fortie seconds ue themoone is eral ni:cum aspectu qua-

Iuly the new moone the xii. daye, at one a clocke . xxxi. minutes after noone, rayne, the winde North.

The laste quarter, the xviii. daye, at. xii. a clocke . lxiii. minutes after noone, rayne, the winde Northe.

Of Iuly.

raine much raine, hayle, & great winde of west, which shall blow fearce ỹ the blast, that shalbe founde, as touchyng ỹ fruites, they shal proffer very well.

Of the Sommer the third parte.

The Sommers beginning is when the sonne entreth in Cancer, then his great heat decays, and declyne from the equinoctiall time, which is the xi. day of June, ỹ the influence of the moone in respect whiche shall cause foulein winde with north winde, this sommer shal-